

Fig. 1

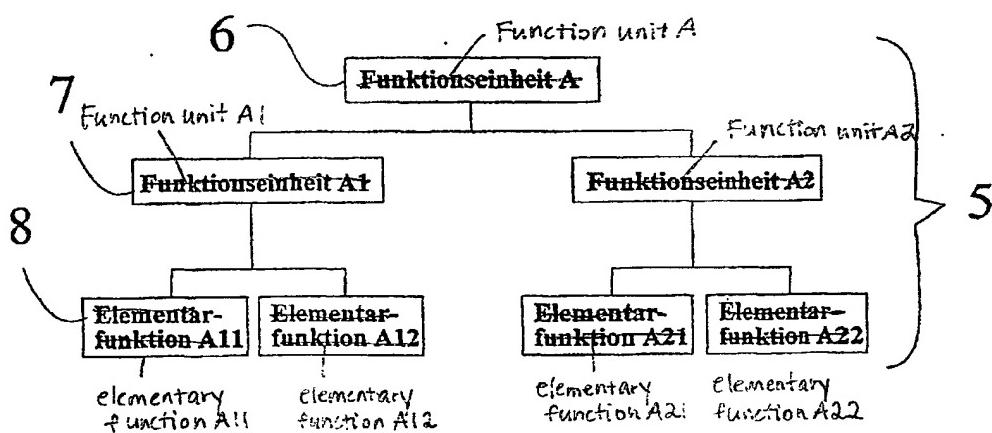


Fig. 2

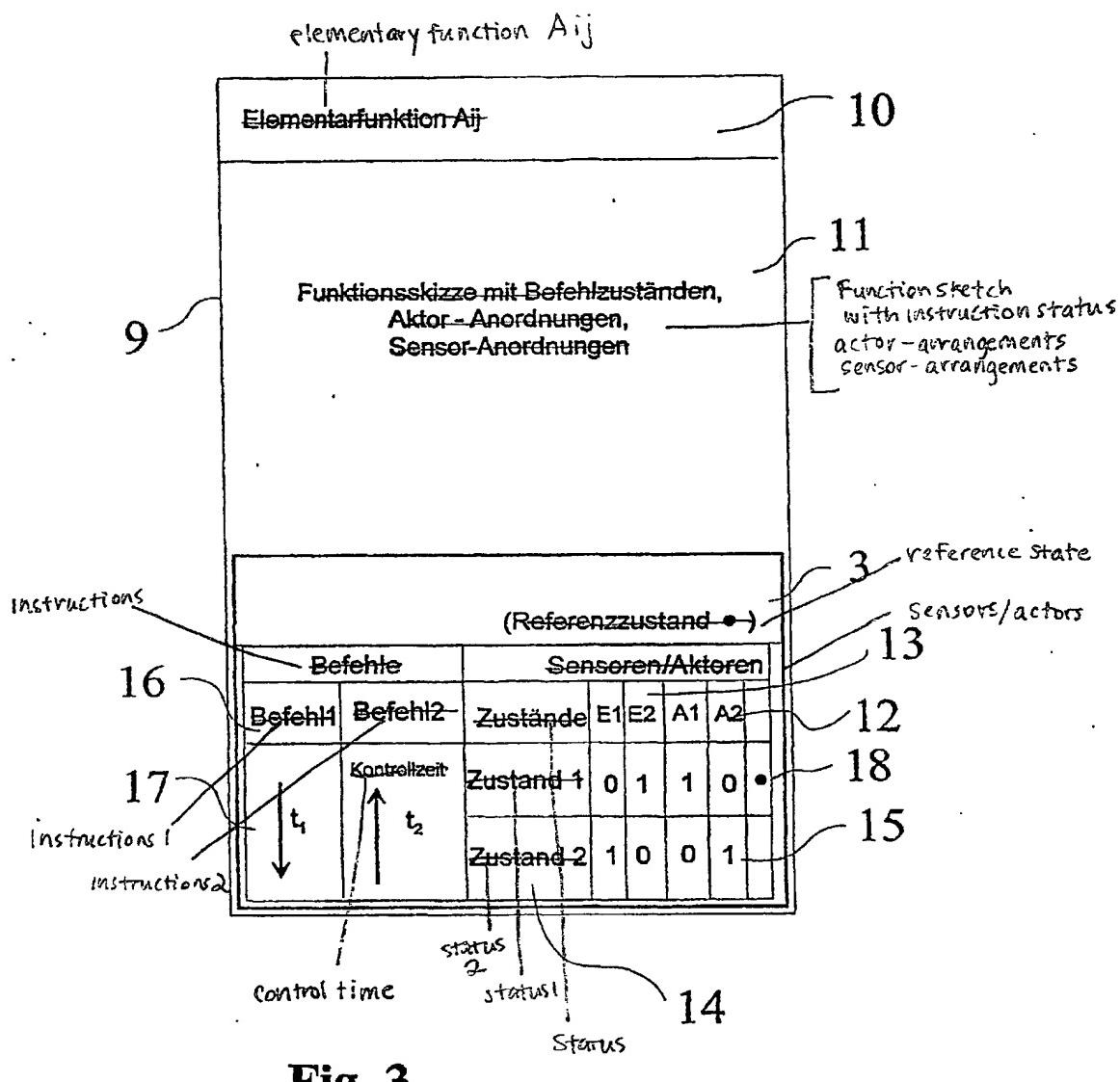


Fig. 3

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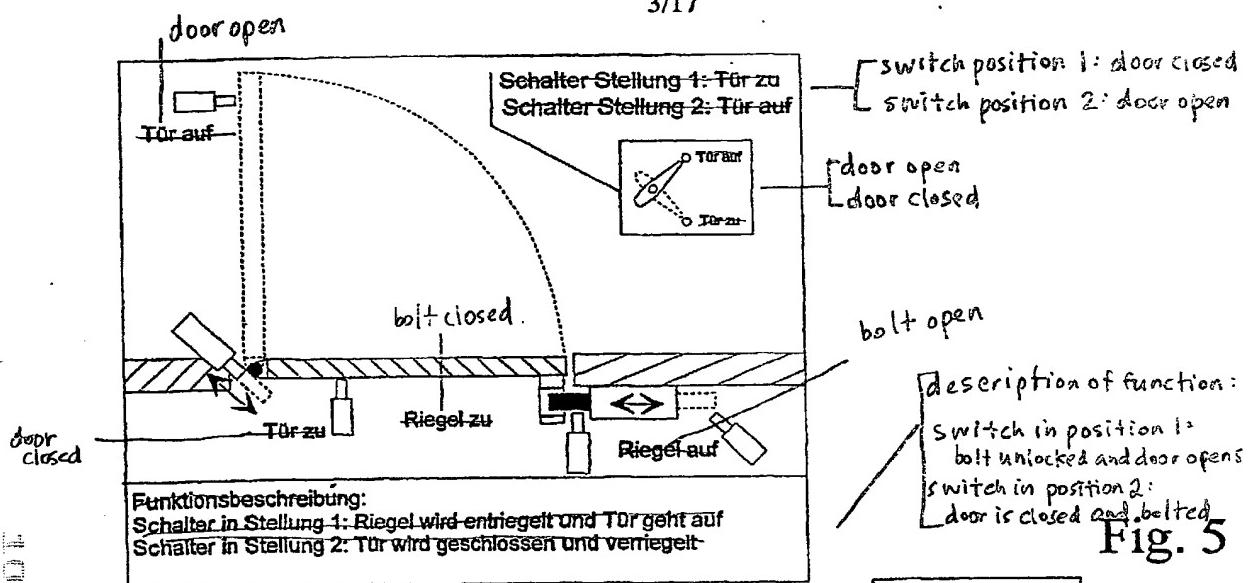


Fig. 4

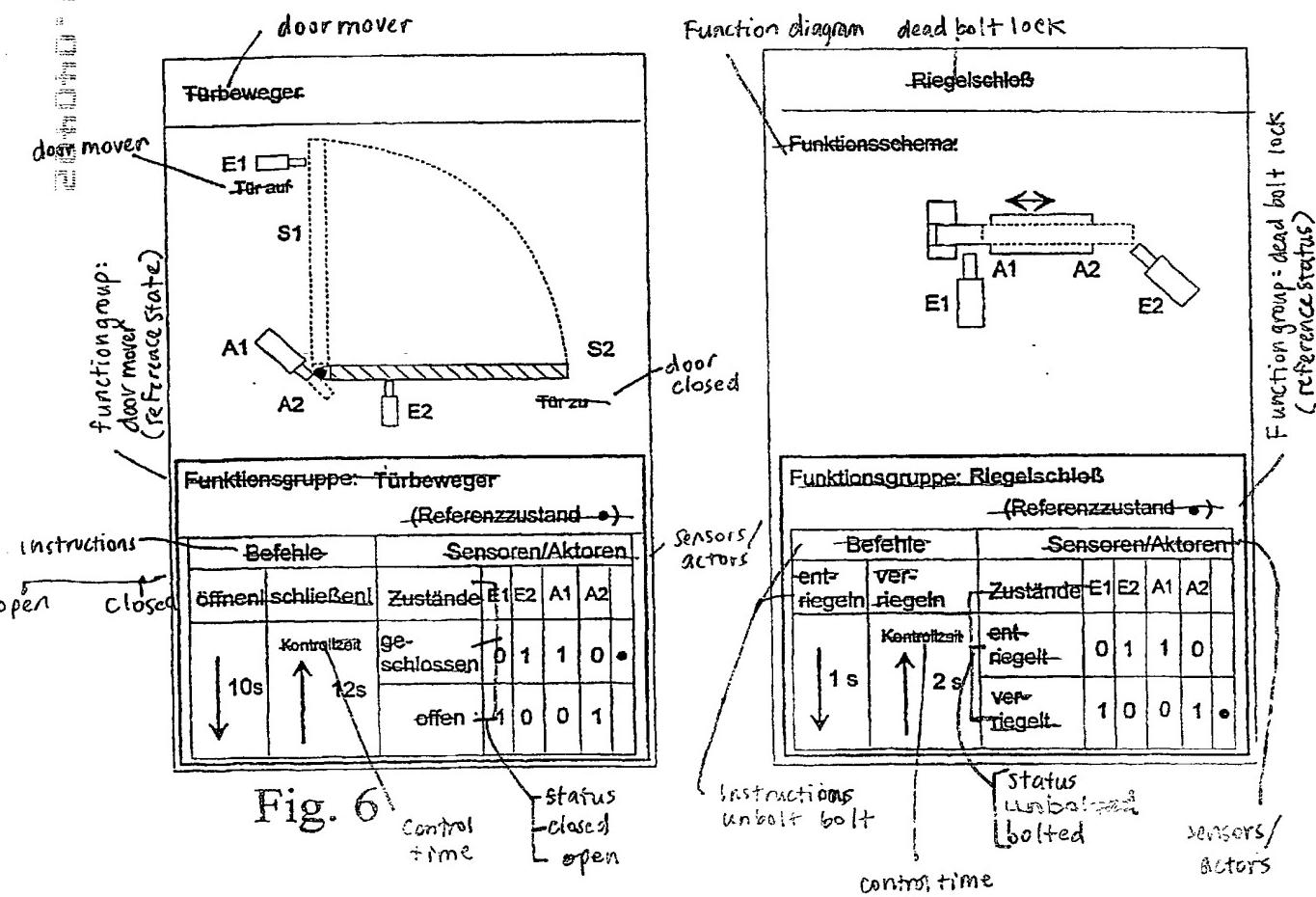


Fig. 6

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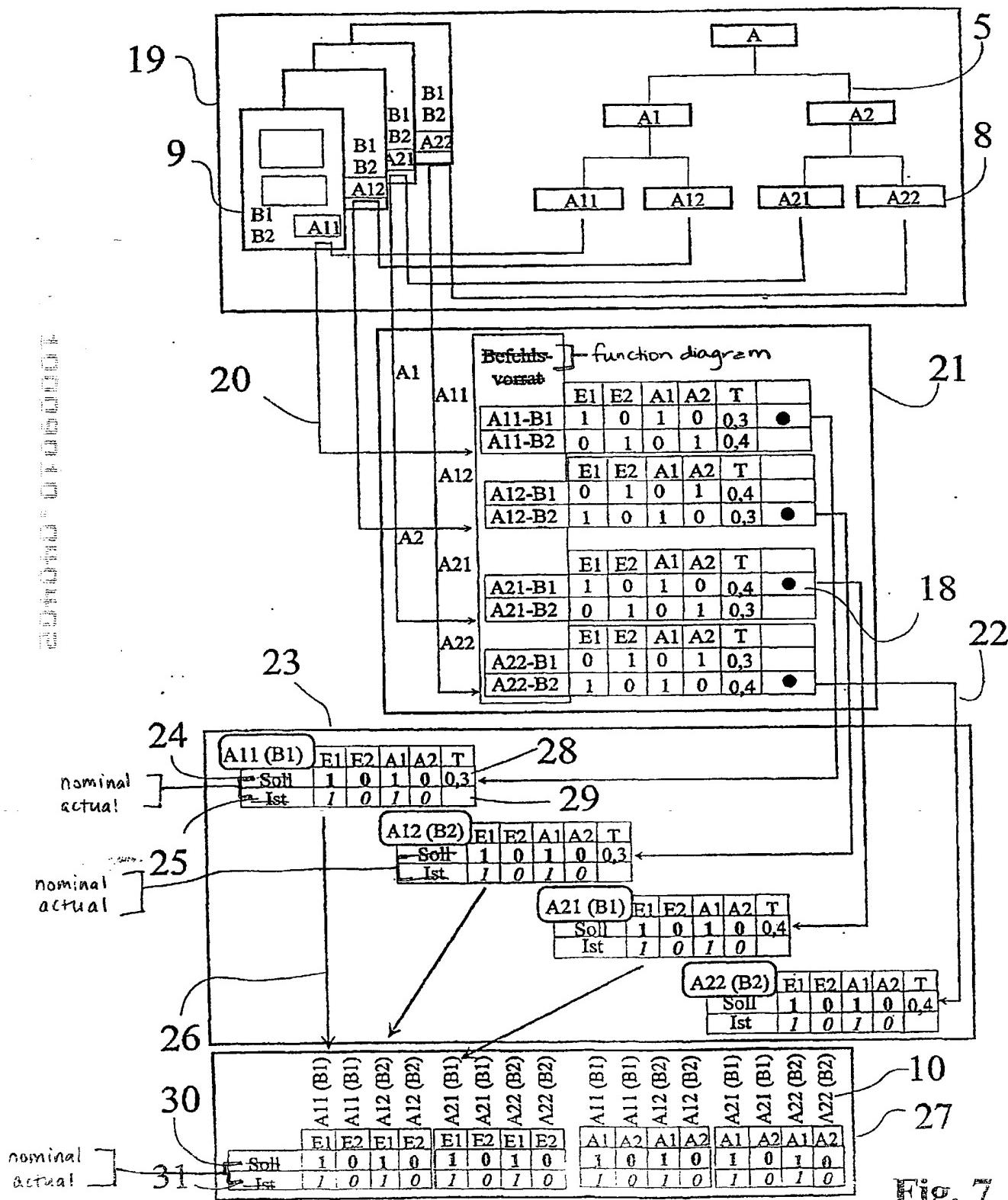
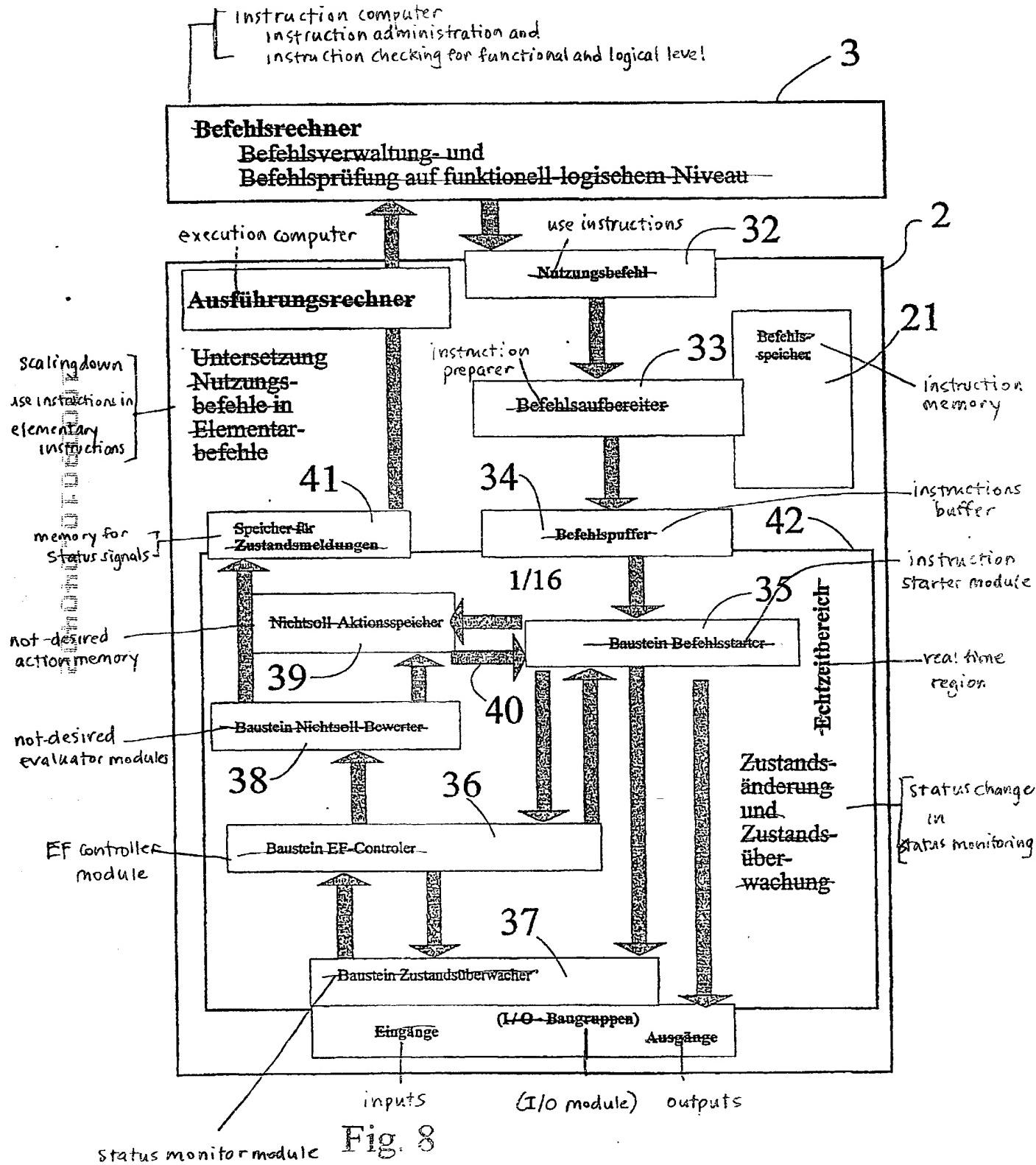


Fig. 7

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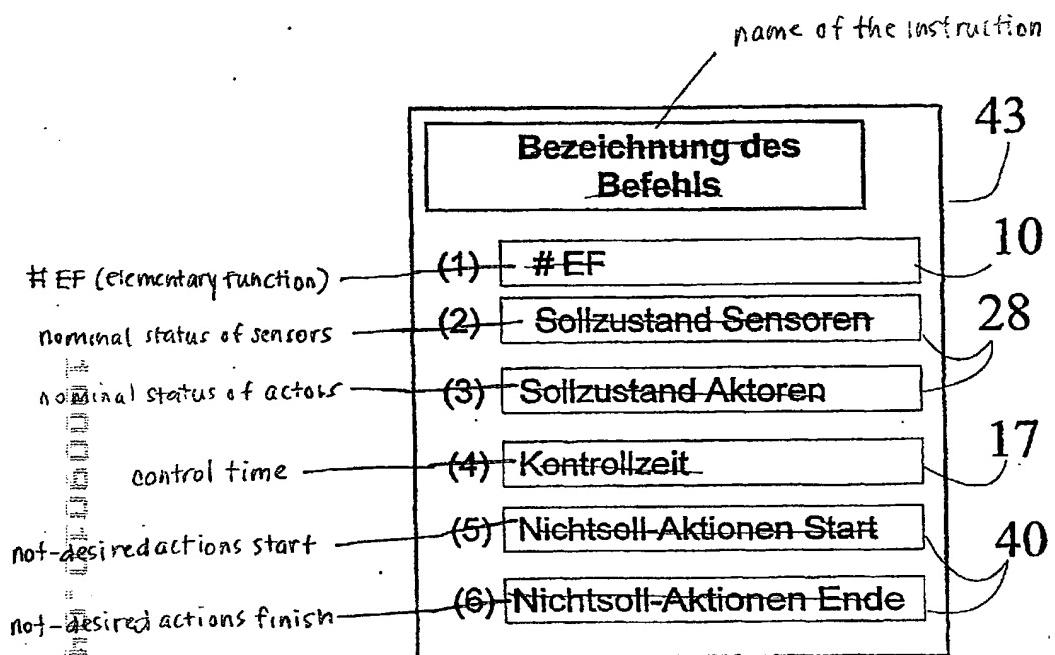


Fig. 9

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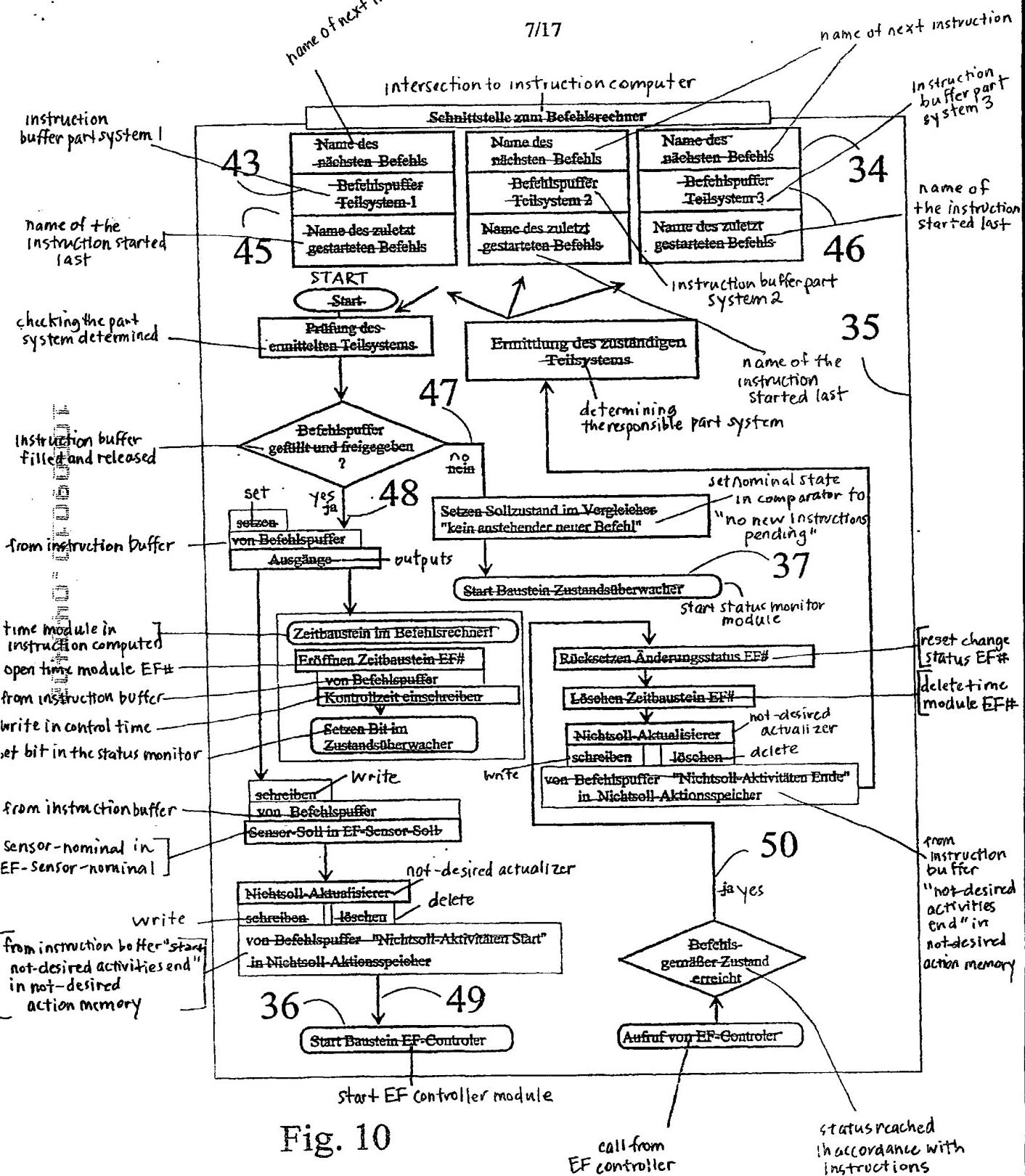


Fig. 10

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message EF# while changing

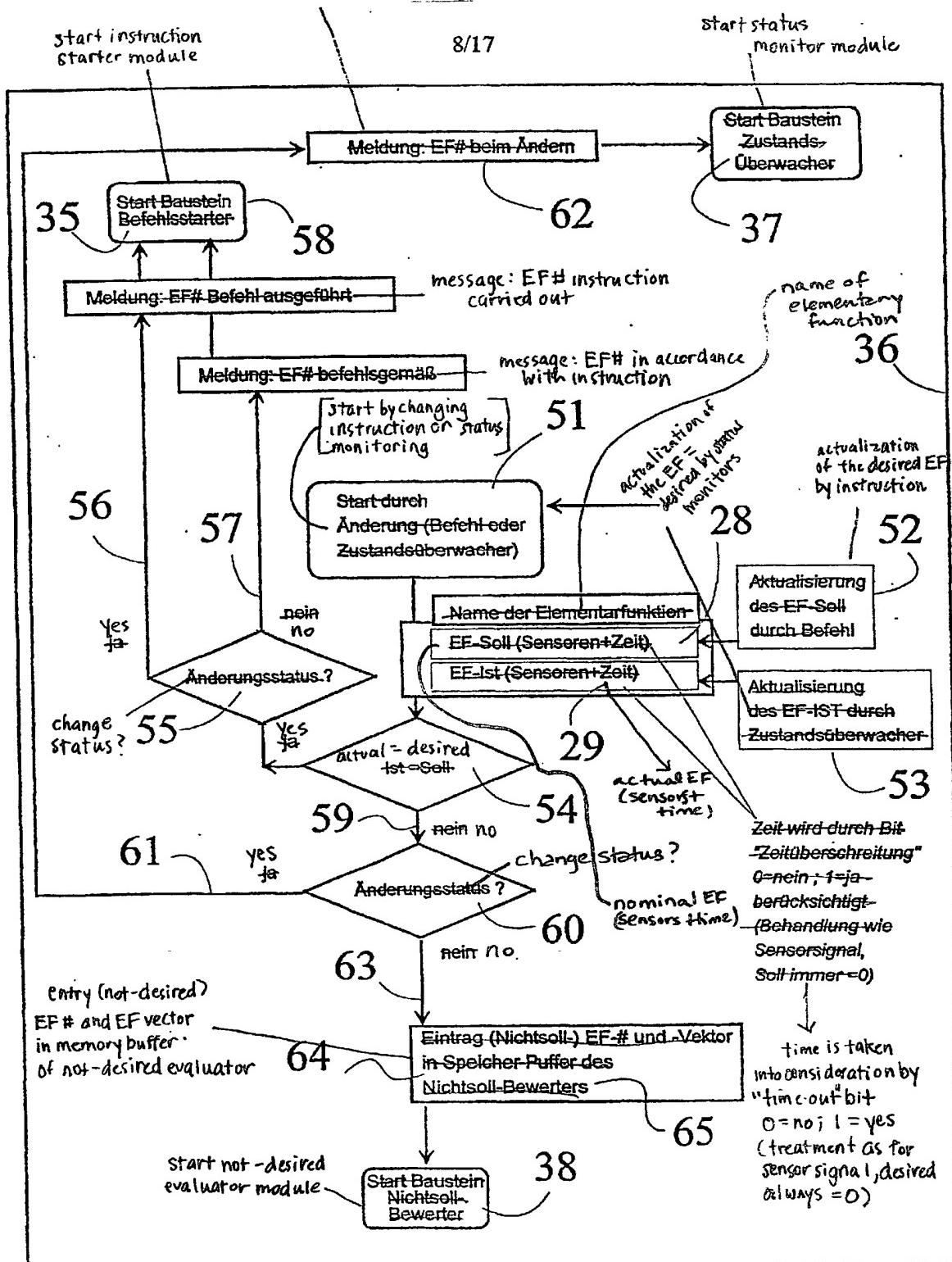


Fig. 11

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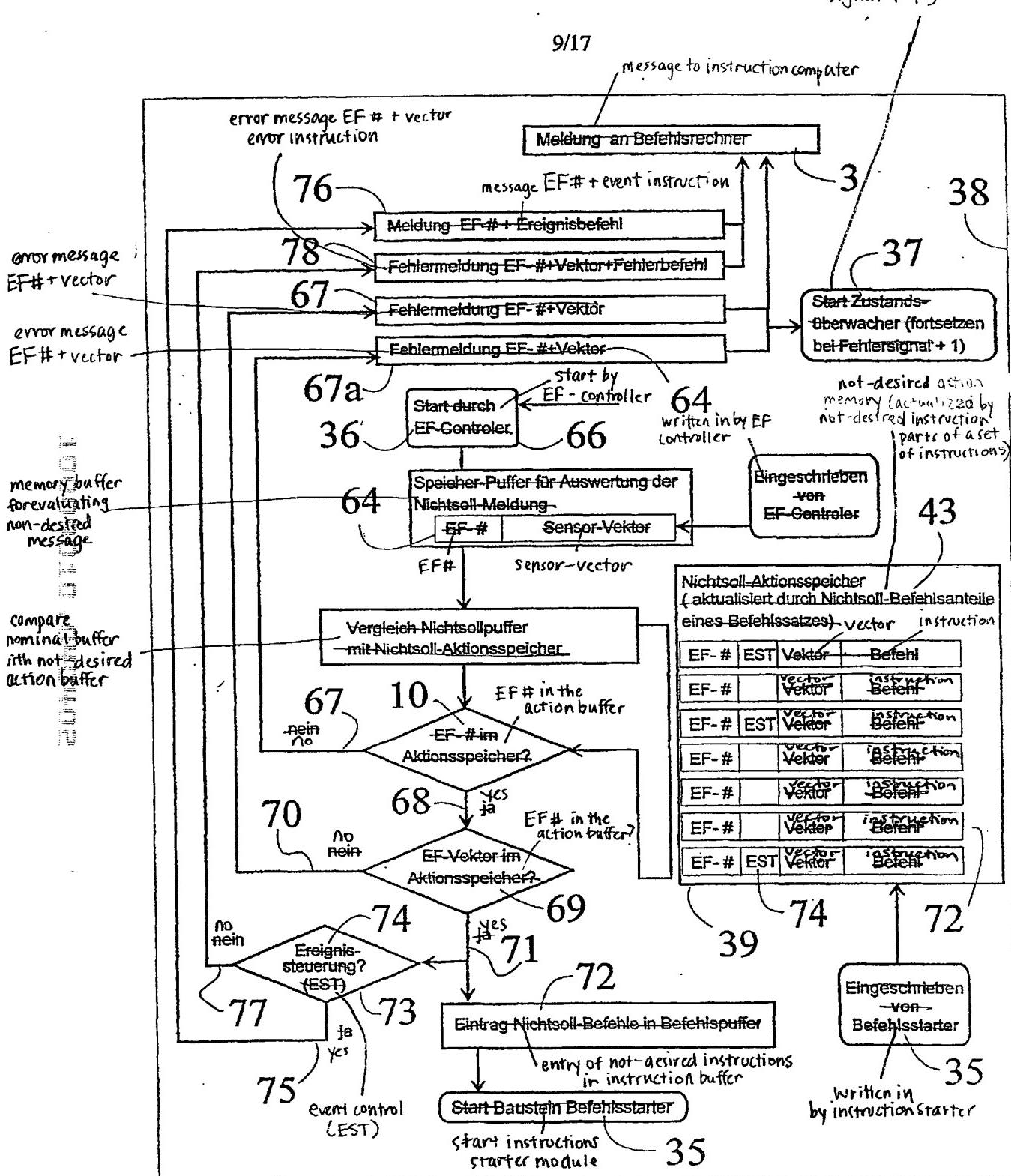


Fig. 12

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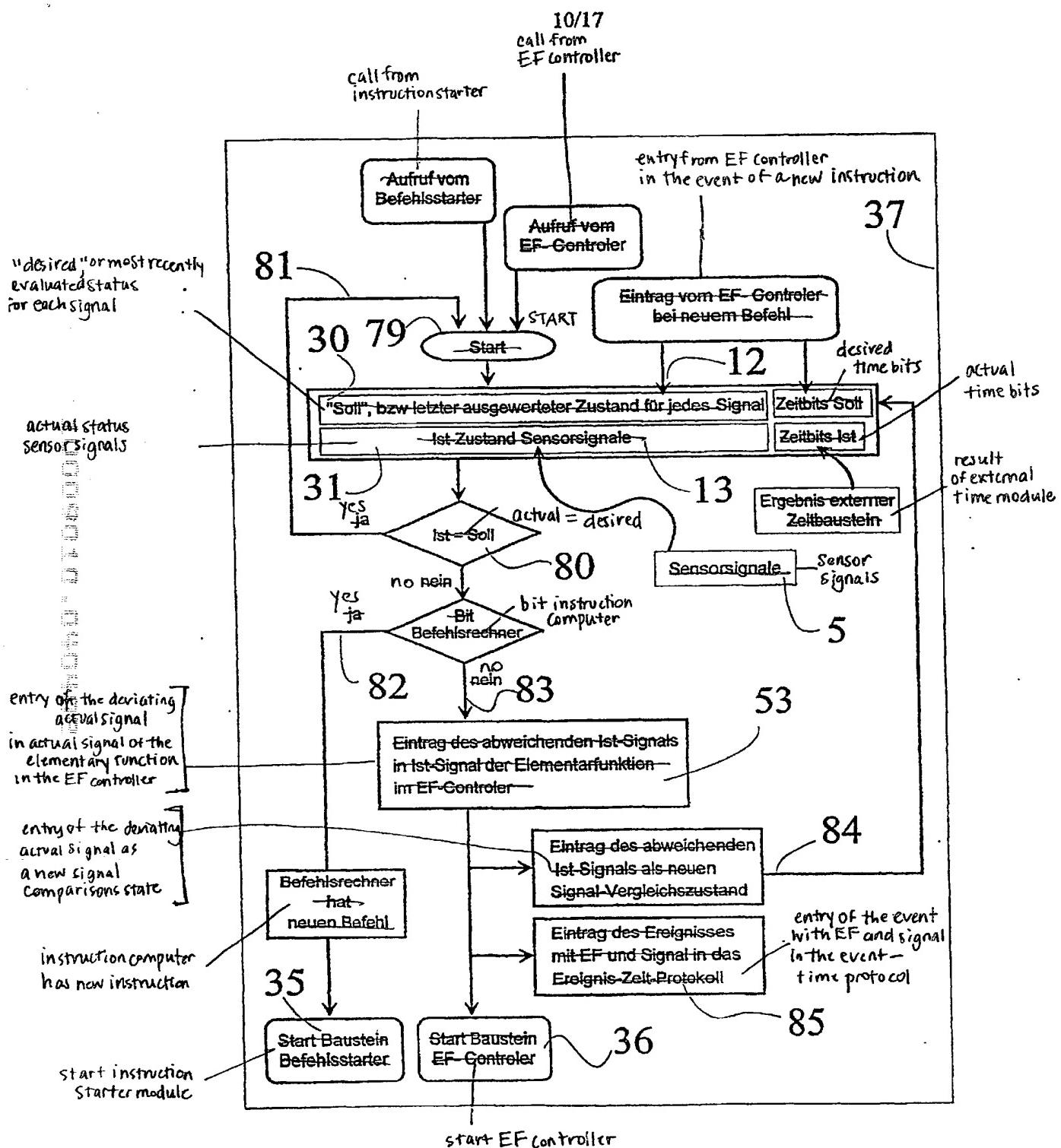


Fig. 13

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Fig. 14

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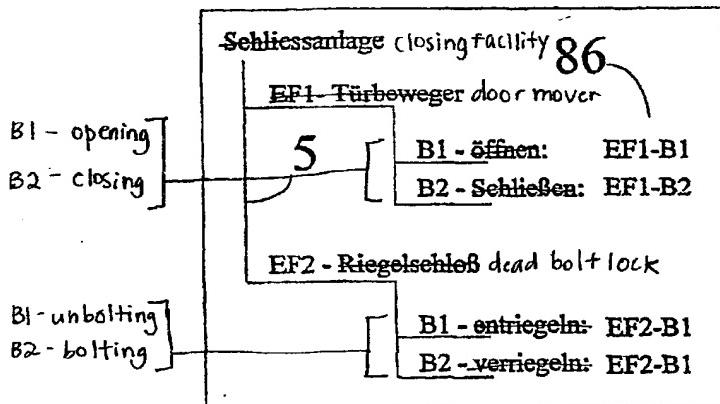


Fig. 15

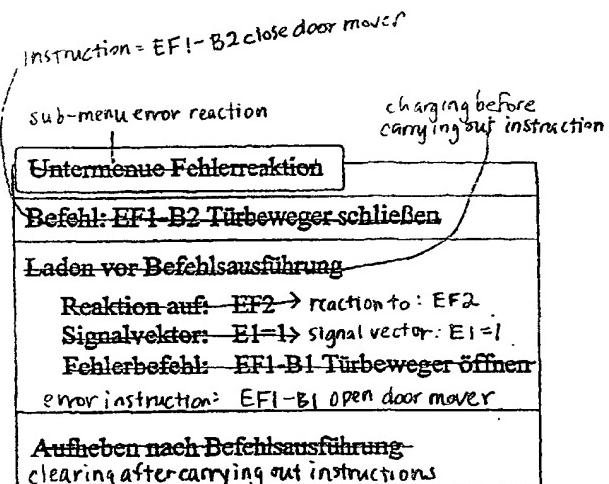


Fig. 18

after the instruction has been carried out

during the carrying out

during the carrying out

barrier to be set  
instruction content

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barrier to be canceled

after the carrying out

Befehlsname:	Tür auf door open	Befehlsinhalt:	Tür öffnen	open door
Befehlsfolge: Instruction sequence	Zu-setzende Spuren		Aufzuhebende Spuren	
Zu-aktivierende Befehle	während der Ausführung	nach der Ausführung	während der Ausführung	nach der Ausführung
EF2-B1 unlock bolt 1.) Riegel entriegeln	EF1-B1 open door mover Türbeweger öffnen			EF1-B1 Türbeweger öffnen
EF1-B1 open door mover 2.) Türbeweger öffnen	EF2-B2 Riegel verriegeln	EF2-B2 Riegel verriegeln		open door mover
	set bolt	set bolt		

Befehlsname:	Tür zut door closed	Befehlsinhalt:	Tür schließen	close door
Befehlsfolge:	Zu-setzende Spuren		Aufzuhebende Spuren	
Zu-aktivierende Befehle	während der Ausführung	nach der Ausführung	während der Ausführung	nach der Ausführung
EF1-B2 close door mover 1.) Türbeweger schließen	EF2-B2 set bolt Riegel verriegeln			EF2-B2 Riegel verriegeln
EF2-B2 2.) Riegel verriegeln	EF1-B1 Türbeweger öffnen	EF1-B1 Türbeweger öffnen		set bolt
	set bolt	open door mover	open door mover	

Fig. 16

while the instruction is being carried out

after the instruction has been carried out

while the instruction is being carried out

after the instruction has been carried out

DRAFT - DRAFT - DRAFT

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unlocking Entriegeln-	unlocking has been carried out Entriegeln ausgeführt
open door Tür öffnen	
door has been opened Tür geöffnet ausgeführt	
close door Tür schließen	
door has been closed Tür geschlossen ausgeführt	
locking Verriegeln	
locking has been carried out Verriegeln ausgeführt	

	t1	t2	t3	t4	t5	t6	t7	t8
EF1-B1	EF2-B1		●				EF2-B2	EF2-B2
EF1-B2					●			
EF2-B1	●							
EF2-B2			EF1-B1	EF1-B1	EF1-B1		●	

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Befehlsrechner

Befehlspuffer

Ausführungsrechner

3 instruction computer

34 instruction buffer

2

application computer

Fig. 17

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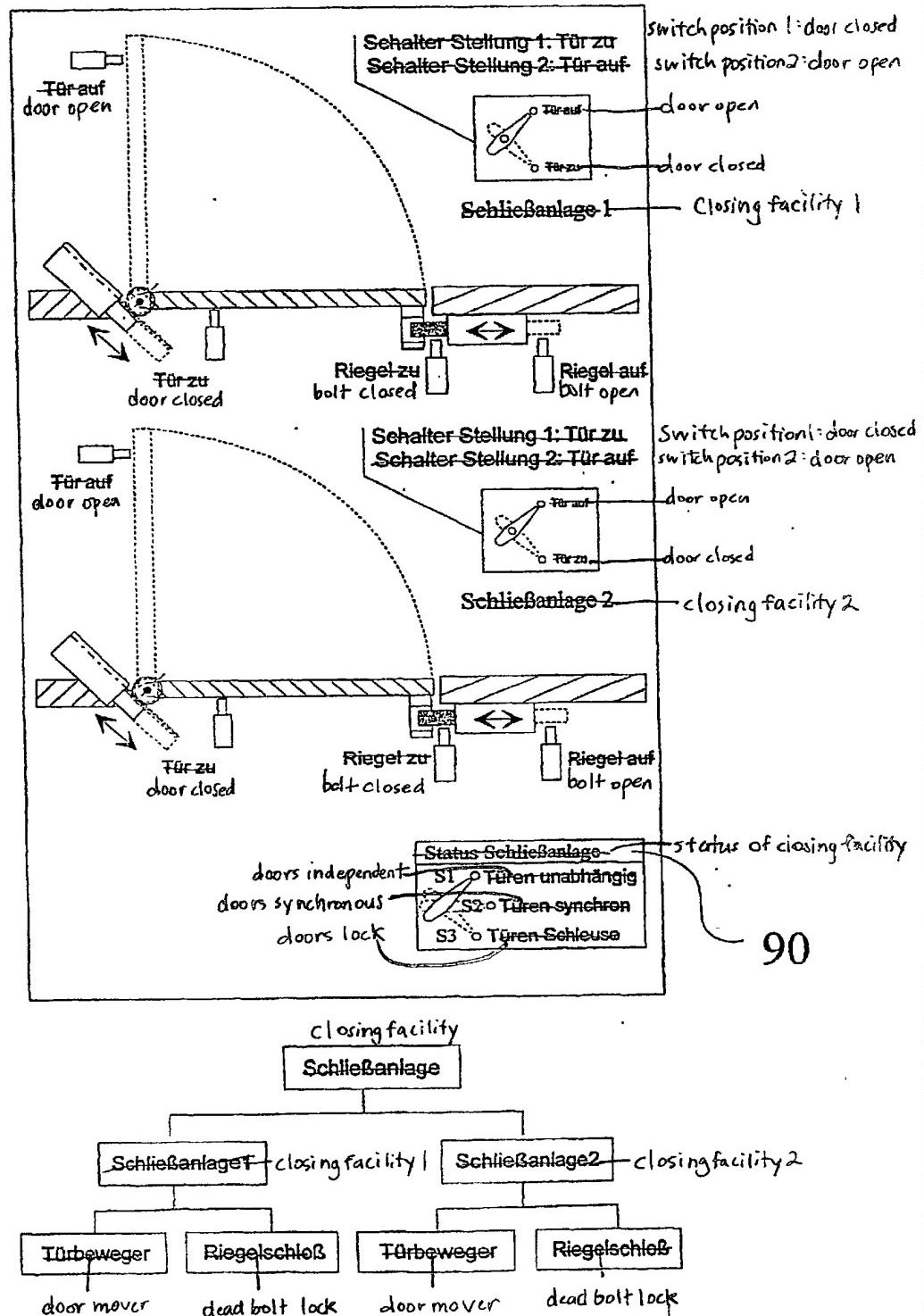


Fig. 19

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closing facility  
Schlossanlage

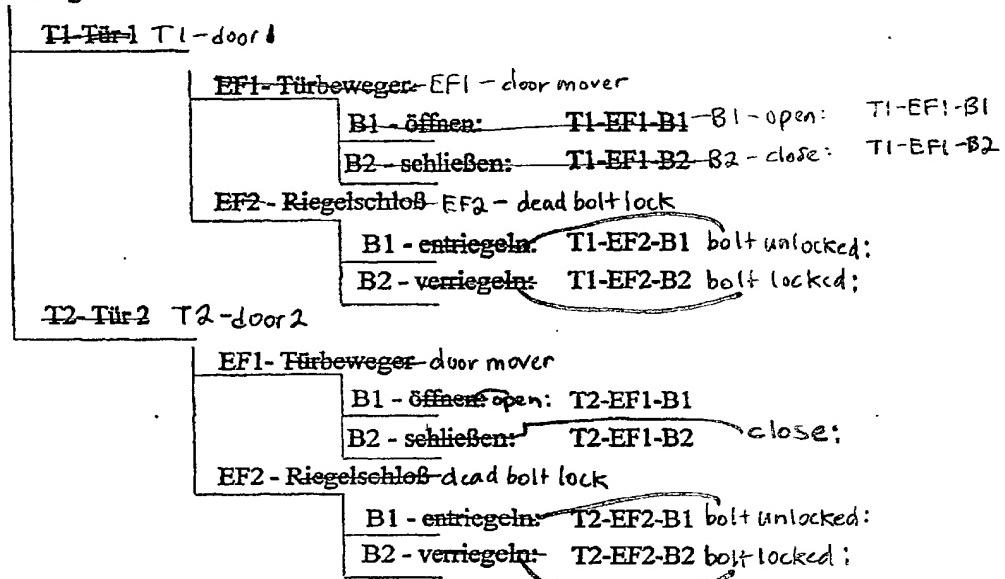
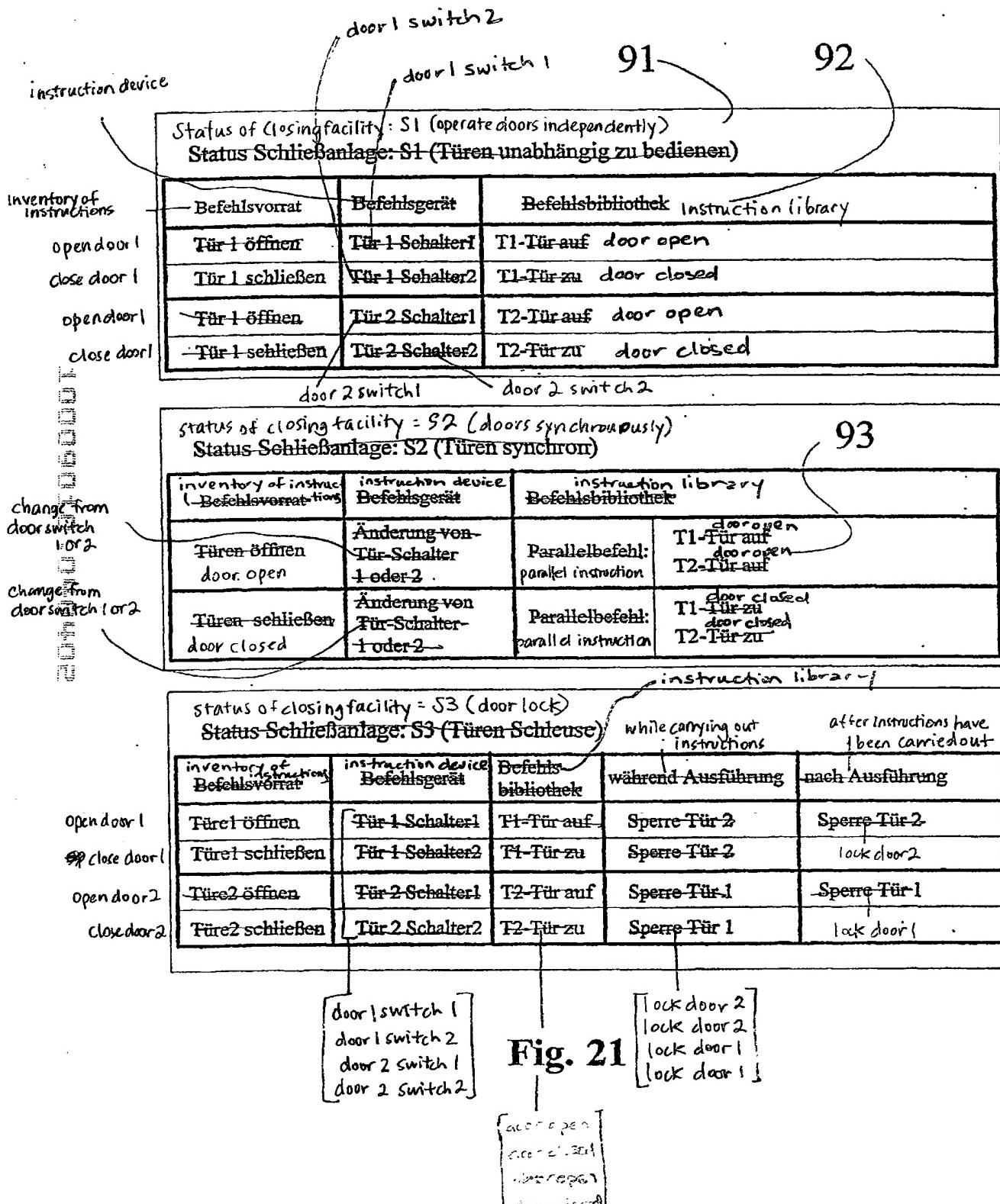


Fig. 20

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2010-07-06 00:00:00

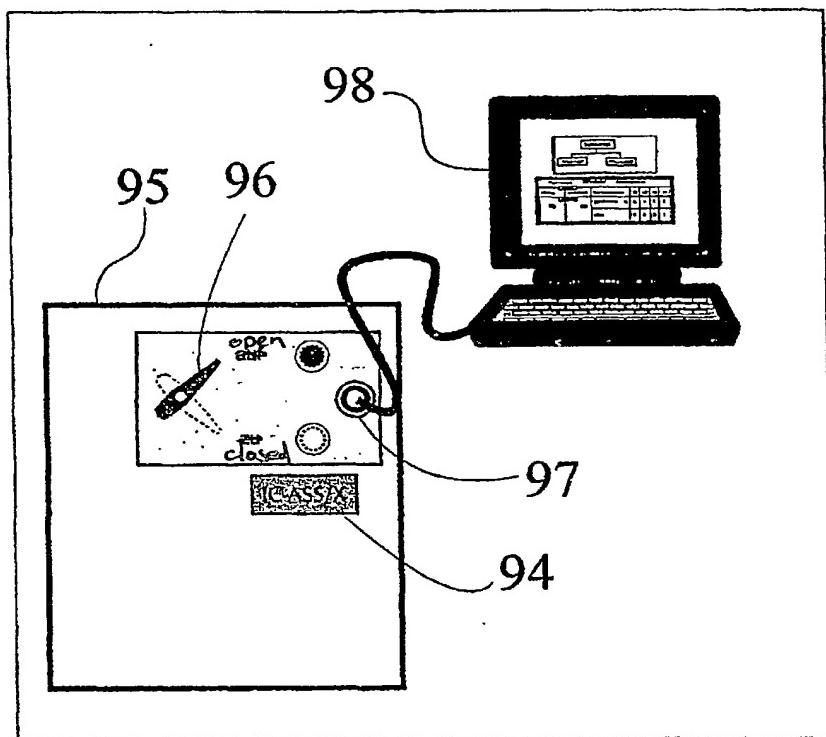


Fig. 22